

U.S. Department of Commerce, Patent and Trademark Office			Atty Docket No.		Serial No.			
			PF-0168-3 DIV		TBA 9			
LIST OF REFERENCES CITED BY APPLICANTS (Use several sheets if necessary)			Applicants: Hillman et al.					
			Filing Date		Group			
			Herewith					
Foreign Patent Documents								
							Translation	
		Document	Date	Country	Class	Subclass	Yes	No
Rm		WO 93/20439	10/14/93					
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
Rm	1	Kaziro, Y. et al., "Structure and function of signal-transducing GTP-binding proteins", <u>Annu. Rev. Biochem.</u> , 60: 349-400 (1991).						
Rm	2	Simon, M.I. et al., "Diversity of G proteins in signal transduction", <u>Science</u> , 252 (5007): 802-808 (1991).						
Rm	3	van der Voorn, L. et al., "The WD-40 repeat", <u>FEBS Lett.</u> , 307 (2): 131-134 (1992).						
Rm	4	Clapham, D.E. et al., "New roles for G-Protein beta gamma-dimers in transmembrane signalling", <u>Nature</u> , 365 (6445): 403-406 (1993).						
Rm	5	Katsuhiro, S. et al., "Molecular cloning of the gene for the human placental GTP-binding protein Gp (G25K): Identification of this GTP-binding protein as the human homolog of the yeast cell-division-cycle protein CDC42" <u>Proc. Natl. Acad. Sci. USA</u> , 87: 9853-9857 (1990).						
Rm	6	Chen, D. et al., "Molecular cloning of two novel rab genes from human melanocytes", <u>Gene</u> , 174: 129-134 (1996).						
	7	Tavitian, A., "RAS proteins and related problems", <u>C.R. Seances Soc. Biol. Fil.</u> , 189: 7-12 (1995)						
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Rm	9	Treisman, R., "Ternary complex factors: growth factor regulated transcriptional activators", <u>Curr. Opin. Genet. Dev.</u> , 4: 96-98 (1994)						
Rm	10	Drivas, G.T. et al., "Characterization of Four Novel ras-Like Genes Expressed in a Human Teratocarcinoma Cell Line", <u>Mol. Cell. Biol.</u> , 10: 1793-1798 (1990)						
Examiner RITA MITRA		Date Considered 10/6/04						
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>								

U.S. Department of Commerce, Patent and Trademark Office		Atty Docket No.	Serial No.				
		PF-0168-3 DIV	TBA 190519 86				
LIST OF REFERENCES CITED BY APPLICANTS (Use several sheets if necessary)		Applicants: Hillman et al.					
		Filing Date	Group				
		Herewith	TBA 1653				
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>Rita</i>	11	Lee, C.H.J. et al. "Rin, a Neuron-Specific and Calmodulin-Binding Small G-Protein, and Rit Define a Novel Subfamily of Ras Proteins", <u>J. Neurosci.</u> , 16: 6784-6794 (1996)					
<i>Rita</i>	12	Hall, A., "The Cellular Functions of Small GTP-Binding Proteins", <u>Science</u> , 249: 635-640 (1990)					
<i>Rita</i>	13	Scheffzek, K. et al., "Crystal structure of the nuclear Ras-related protein Ran in its GDP-bound form", <u>Nature</u> , 374: 378-381 (1995)					
<i>Rita</i>	14	Morimoto, B.H. et al., (Direct Submission), GenBank Sequence Database (Accession S72304), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 240985, GI 240986) 10 July 1992					
<i>Rita</i>	15	Joost, H.G., (Direct Submission), GenBank Sequence Database (Accession X78604), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 1150555, GI 1150556), 21 August 1996					
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<i>Rita</i>	17	Didsbury, J. et al., (Direct Submission), GenBank Sequence Database (Accession M29870, J0538), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 190823, GI 190824) 15 March 1990					
<i>Rita</i>	18	Ren, M. et al., "In its active form, the GRP-binding protein rab8 interacts with a stress-activated protein kinase," <u>Cell Biol.</u> , 93: 5151-5155 GenBank database (Accession No. U5095) May 1996					
Examiner	<i>RITA MITRA</i>		Date Considered	<i>10/6/04</i>			
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